

**Amendments to the Specification**

Please replace the paragraph at page 3, line 15 to page 4, line 10 with the following amended paragraph:

[[\*\*]]To solve the above problems, an object of the present invention is to provide a backlight unit for a liquid crystal display. The backlight unit comprises a light guide plate, a reflector, and a light source. The light guide plate has a light receiving lateral side, a first coupling lateral side, and a second coupling lateral side. The first coupling lateral side has a first coupling member and the second coupling lateral side has a second coupling member. The reflector has a reflective cover, an opening, a first holder, and a second holder. The reflector is disposed along the light receiving lateral side of the light guide plate, and the opening of the reflector is disposed toward the light receiving lateral side. The first holder extends toward the second coupling lateral side. The first and second holders have a first and a second linking member, respectively. A light source is installed inside the reflective cover, the light emitted from the light source is reflected by the reflective cover and then transmitted into the light guide plate. The first coupling lateral side has a first coupling member, and the second coupling lateral side has a second coupling member. The first and second coupling members can be protrusions, and the first and second linking members can be recesses. Therefore, the first and the second coupling members are respectively combined with the first and second linking members for assembling the reflector and the light guide plate. A predetermined distance is formed between the reflector light source and the light guide plate.